Approved FeeRelease 2003/12/19 : CIA-RDP69B00041R000700060080-8

TMTTVVVZCZCJUA556
"""ZZ RUABAD RUABBS RUABFE RUAGFL RUAGUG RUAUAR RUAUAZ RUAUBUL
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RUEDPVA RUEFHQA RUEHC RUENAAA RUEPFA RUEPIA RUEPUS RUEPWS RUHHABA
RUHHASA RUHHBRA RUHHFMA RUHHHQA RUMHRGA RUMABA RUMBAN RUMBDF RUMBDFG
RUMBSL RUMFCR RUMFN RUMFUE RUMFUV RUMHAW RUMHPB RUMJFS RUMJIR
RUMKAH RUMKAI RUMKAK RUMNAH RUMNVB RUMSAF RUMSAL RUMSBJ RUMSMA
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RUMFOR T ALL 7THFLT CVA/TG CMDRS WESTPAC
Z 192128Z SEP 67
FM NPIC WASH DC
TO AIG NINE SEVEN SIX
RUEPJS/DIA PRODCEN
RUEPJS/NIC
DT (
SECPET DITE NPIC 1792.
CONTINUING SCAN BY NPIC OF MISSION BX6723, 17 SEPTEMBER 1967
REVEALS A NEWLY IDENTIFIED SAM SITE NER 247 LOCATED 15.9 NM
NE OF HOA BINH AT 21 03 09N-105 31 28E (UJ545278). SITE
CONSISTS OF 3 UNOCCUPIED UNREVETTED LAUNCH POSITIONS AND AN
UNOCCUPIED UNREVETTED GUIDANCE AREA.
FR REF:

25X1

25X1

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GP-1

DT

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*****ZZ RUAPAS ... MBS RUAPFB RUAGFL RUAGUG RUAUAR RUAUAZ RUAUBUL
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***RUEDPVA RUEFHQA RUEHC RUENAAA RUEFDA RUEPIA RUEPJS RUEPWS RUHHABA
***RUHHASA RUHHBRA RUHHFMA RUHHHQA RUHHRGA RUMAPA RUMBAN RUMBDF RUMDEFG
***RUMBSL RUMFCR RUMFM RUMFUE RUMFUV RUMHAW RUMHPE RUMJFS RUMJIR
***RUWKAH RUMKAI RUMKAK RUMNAH RUMNVE RUMSAF RUMSAL RUMSBJ RUMSMA

DE RUEPJU 78 2622141

ZNY SSSSS

RUMFOR I ALL TIMFLI CVA/IG CMDRS WESTPAC

Z 192138Z SEP 67

FM NPIC WASH DC

TO AIG NIME SEVEN SIX

RUEPJS/DIA PRODCEN

RUEPJS/NIC

OI

25X1

25X1

SECRET CITE NPIC 1793.

CONTINUING SCAN BY NPIC OF MISSION BX6723, 17 SEPTEMBER
1967 REVEALS HA NOI SAM SITE A-15-2 (243) LOCATED 2.5 NM SE
OF MA NOI AT 205720M 1055435E TO FE OCCUPIED. SITE CONSISTS
OF 5 OCCUPIED UNREVETTED LAUNCH POSITIONS (WITH MISSILES ON
LAUNCHERS), A GUIDANCE AREA OCCUPIED BY A FAN SONG RADAR AND
AT LEAST 4 VAN TRAILERS, AND AN ACQUISITION RADAR POSITION
OCCUPIED BY A TRUCK MOUNTED SPOONREST RADAR AND 1 VAN TRUCK.
ONE MISSILE TRANSPORTER (WITH CANVAS COVERED MISSILE) AND 2
TRUCKS ARE LOCATED ON A ROAD IMMEDIATELY EAST OF THE SITE AND 3
PROBABLE MISSILE TRANSPORTERS (WITH POSSIBLE MISSILES) ARE
LOCATED ON A ROAD IMMEDIATELY WEST OF THE SITE.

25X1	

GP-1

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5X1	A E G R E T 2007302 CITE 1957	25X ²
5X1	INHEDIATE OFCEN TOFO ROUTINE	25X
5X1		
	THIS A SUPPLEMENTAL PROTO INTELLIGENCE REPORT, IN CIPIA FORMAT,	÷
	ON BX NSN 6723, PLOWN 17-SEP 67.	
	SEC OF OF OI, FOR USER ONLY.	
	THAY PHOTO. CAMERA ON 0225Z, OFF GAISZ. REF 67RTS IPIR LO0796 DIG	
	ISSECT SEP 67, STRIS IPIR LOUTST DIG 1822001 SEP 67, 67RIS IPIR	
	180798 DTG ISLIGOZ SEP 67. CONTREX REQUIREMENTS DATA VALID AS OF	
	13 SEP 67. CAMERA TYPE IS 115A. OVERALL QUALITY IS FAIR TO GOOD	• :
	WITH 50 PCT CLOUD COVER. MISSION PROVIDES COVERAGE OF HVN RTE PKG	
	AREAS 5, 6A, AND 6B. NO SSW ACTIVITY NOTED.	· · · · · · · · · · · · · · · · · · ·
	PART II SIGNIFICANT PHOTO INTERPRETATIONS	
	e. ALE NEW TOTS AND SIGNIFICANT CHANGES	
		,
dhe	STREETHANGI SAN AREA SEARCH SOMENONE CTYLYN 212230912531642	
1	DESISINTY NO SEARCH. ONE-HUNDRED PCT COVERAGE. THREE NEW	
	SITES OBSESVED, PEF ITH OS, ITH BATANS ITH 15, STATS IPIN	
	1.23796.	
5X1		*
	PART 2. OTHER PHOTO INTERPRETATIONS	
	A. BONUS TETS COVERED	
	ITMOSEDIEN BIEN PHU SAN SEARCH AREASCHINONE CTYIVN 212300N1032100E	· ·
	DES:FIFTY NM SEARCH. APRX 55 PCT PHOTO COVERAGE OF CENTRAL	
	PORTION. APRX 50 PCT CLOUD COVERED. EV SAN SITES OR SAM	· ·
	Assoc Equip Noted. (Refines 6781s 1: 100796, 1711 07).	, N

25X1

	TT	NOATHA TOU NAVAL FACS. SCHI CTY: VN 205500N107090RE
		DESTRECONMEND DELETE. REFER TO HA TOU BOAT REPAIR YARD (BE
		0615808551). (CORRECTS 67RTS IPIR L33796, EX.
	· ·	MOSTHA TOU BOAT REPAIR YARD SET: CTY:VN 205620N1072849E
		DESTUTE YURSEIGE (AMS 6450-4). MINOR PORT WITH APRX SEE FT
		SMALLOW DRAFT QUAYAGE. CIA PIR 77142, MAY 67, RPETD 25 BLDGS.
		NO COAT REE FOLIYS WOTED. SHOPELINE ROAD CONNECTS WITH FORMER
		HA TOU WAYAL SUF AREA (DESTROYED) I NA EAST. LOCATED 4 NM
		EAST OF HOW GAY, COORD CHANGE REF JOG (A) HE AB-16, ED 1.
	47	DUPLICATES CPTL 0615-P000S AND AIF 0615878558. CFIRST 678TS
	•	APRI).
-		WINE SHALL CRAFT.
Charles Charles (Charles		
THE REAL PROPERTY.	1.1	MWG2 HAIPHONG FORT FOLTYSO SG4: HONE CTY: VN 225157/510641435
A TOTAL BANKS A		MACISINGS BX WSN 6716 FLOWN 21 AUG 67 (MPIC IPIR R-157/67).
		MATCH GENERAL CARGO FREIGHTER, 2 NEW CLASS POW (SEACHED IN SML
		INLET ALONG RIVER), APRX 10 SML COMBATANTS.
		<u> 1908 - Nobel De Marie III (1908), i propiet de la marie de la</u> La marie de la
		[

Approved For Rel	ease 2003/12/19 : CIA-R	DP69B000341R00070	00060080-8
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FM NPIC WASH DO	i 		
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R UEPJS/NIC	BX	(0)	
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SECTION ONE OF FIVE			
CPER:NPIC SER:FØØ472 EX NSN	:006723 17SEP67H		
DAY PHOTO. CAMERA ON 03461	6Z, OFF 052559.	CAMERA TYPE 1	15 A.
PACOM NORTH V LETNAM CPFL IC	00 12 SEP 67. RE	EF (A) 67R: S C	II E
67EXP00802Z, DTG 181930Z SE	P 67. (B) 67RTS	CITE 67EX PØØ8	Ø3 ,
DT G 1 90 605Z SEP 67. (C) NP	IC N SG 1789, D1 G	191824Z, SEP	67.

(D) NPIC M SG 1793, DTG 192138Z, SEP 67. (E) NPIC M SG 1792,

CLASSIFIED MESSAGE	SECRET	IN 33 PAGE 3/18	
			amod
DT G 1 92128Z SEP 67. TH	HIS IS A ELACK SH	IELD 4 ESSAGE.,	
PART I. SIGNIFICANT PART	HOTO INTERPRETATI	ON S	
ZZZØ1:VN OFFENSIVE SSI	SE AR CH SGN	IN ONE CTY: VN ØØØØØØØØØØØØØØ	
DES: NO EV IDENCE OF	OFFENSIVE SURFACE	-: O- SURFACE M ISSILE	
EQUIPMENT OR MISSIL	E-RELATED ACT IV I.	Y OBSERVED.	,
	` <u></u>		
A. TRANSIENT TACTICAL	TAR GET 5		
ZZZØ2:SWATOW POM HA NO	DIAREA SOM	C. Y :VN 210200N1055200E	
NINE SWATOW PON ARE	OBSERVED IN THE	HA NOI AREA (3 ARE LOCALED	
ALONG THE BANKS OF	THE CANAL DES RAF	IDES AT UN WJ 923306,	,
WJ 922302, AND WJ898	3296, 3 ARE LOCATE	D ON THE NE BANK OF THE	
RED RIVER AT WJ8883	Ø0, WJ891297, AND	WJ893294, AND 3 ARE	
	•	ED RIVER AT UTM WJ901247,	
WJ901244, AND WJ904			
	- 		

B. NEW TARGETS AND SIGNIFICANT CHANGES

DES:NPIC CONCURS WITH IDENTIFICATION OF NEW SAM SITE AS REPORTED
IN REFERENCE A. SITE CONSISTS OF 4 OCCUPIED UNREVE. ED LAUNCH
POSITIONS (WITH MISSILES ON LAUNCHERS), AN OCCUPIED UNREVERSED

25X1

25X1

GUIDANCE AREA WITH FAN SONG RADAR AND 4 VANS, AND AN OCCUPIED ACQUISITION RADAR POSITION WITH 2 TRUCKS.

MIS:4 SA-2 MISSILES ON LAUNCHERS

ELC: 1 FAN SONG RADAR, 1 ACQUISITION RADAR, AND 4 VANS.,

GFW:2 TRUCKS

2	5	X	1

ITè	194: HOA BINH SAM SITE (245) SGM CTY: VN 205315N1053: 17E
	DES:NPIC CONCLRS WITH IDENTIFICATION OF NEW SAM SITE AS REPOR. ED
	IN ITEM A OF REFERENCE B. SITES CONSISTS OF 4 OCCUPIED UN-
	REVETTED LAUNCH POSITIONS (WITH MISSILES ON LAUNCHERS), AN
,	OCCUPIED UNREVETTED GUIDANCE AREA WITH FAN SONG RADAR AND 4 VANS
	AND AN OCCUPIED ACQUISITION RADAR POSITION WITH 2 TRUCKS.,
	M IS:4 SA-2 M ISSILES ON LAUNCHERS
	ELC: 1 FAN SONG RADAR, 1 ACQUISITION RADAR, AND 4 VANS
	GFW:2 TRUCKS

25X1

ITM 05 : REP ORT ED SAM SITE (NEW) SGM: NONE CTY: VN 212030N1060805E DES:NPIC DOES NOT CONCUR WITH THE IDENTIFICATION OF A POSSIBLE 3-POSITION FIELD-DEPLOYED SAM SITE AS REPORTED IN ITEM B OF REFERENCE B. NON ISSILES OR MISSILE-RELA ED EQUIPMENT ARE V ISIELE.

25X1

25X1		
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	ノコス	

25X1

ITM 06: HAI PHONG SAM SITE (NEW) 246 SGM CTY: VN 204920N 1063342E

DES: NEWLY IDENTIFIED SITE (REF C) IS LOCATED 7.3 NM WSW OF

HAI PHONG AT LIM XJ625031 AND CONSISTS OF 3 OCCUPIED UNREVE TED

LAUNCH POSITIONS (WITH MISSILES ON LAUNCHERS) AND AN OCCUPIED

UNREVETTED GUIDANCE AREA WITH GUIDANCE RADAR AND AT LEAST

3 ASSOCIATED VANS.

M IS:3 SA-2 M ISSILES ON LAUNCHER S

ELC: GUIDANCE RADAR AND AT LEAST 3 ASSOCIATED VANS

25X1

ITM Ø7:HA N OI SAM SITE A 15-2 (243) SGM CTY:VN 205 720N 1055 435 E

DES: SITE (REF D) CONSISTS OF 5 UNREVEITED LAUNCH POSITIONS

OCCUPIED BY M ISSILES ON LAUNCHERS, A GUIDANCE AREA OCCUPIED

BY FAN SONG RADAR AND AT LEAST 4 VAN TRAILERS AND AN ACQUISSITION RADAR POSITION OCCUPIED BY A TRUCK- OUNTED SPOON REST

RADAR AND 1 VAN TRUCK. ONE M ISSILE TRANSPORTER (WITH CANVASCOVERED M ISSILES) AND 2 TRUCKS ARE LOCATED ON A ROAD IMMEDIATELY EAST OF THE SITE AND 3 PROBABLE M ISSILE TRANSPORTERS

(WITH POSSIBLE M ISSILES) ARE LOCATED ON A ROAD IMMEDIATELY

WEST OF THE SITE.

M IS:5 SA-2 M ISSILES ON LAUNCHERS, 1 M ISSILE TRANSPORTER (WITH CANVAS-COVERED M ISSILE), AND 3 PROBABLE M ISSILE TRANSPORTERS (WITH POSSIBLE M ISSILES).

ELC: 1 FAN SONG RADAR, 1 SPOON REST RADAR, 5 VAN IRUCKS.

CLASSIFIED MESSAGE	SECRET	1 30383 PAGE 11/4	description decomposition
ITM Ø8:HOA BINH SAM S	ITE (NEWL (247) SG	C1Y:VN 210309N1053128E	
DES: NEWLY IDENTIF	IED SILE (REF E) IS	S L OCALED 15. 9 NM NE OF	
	J545278 AND CONSIS.		
•	•	NOCCUPIED UNREVELLED GUI-	
DANCE AREA. NOM.	ISSILES OR MISSILE-	ASSOCIATED EQUIPMENT	
OBSERV ED.			
M IS: N ONE OBSERVED.			
ET			
E C R E T CI	SE NDIO 1810		,
ECTION TWO OF FIVE	TE NPIC 1812.		
	/ MCN - 446407 + 46070		•
PIR:NPIC SER:F00472 B			
MØ9: HAI PHONG SAM SIT		CTY:VN 204921N1064336E	
		PHONG AT UTM XJ96033 AND	
CONSISTS OF 3 OCCUPI			
MISSILES ON LAUNCHER			
	ASSOCIATED VANS.	NO SUPPORT FACILITIES	
OBSERVED.			
MIS:3 SA-2 MISSILES			
ELC: GUIDANCE RADAR	AND 4 VANS		

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Approved For Release 2003/12/19 CIA-RDP69B00041R000700060080-8 CLASSIFIED MESSAGE SECRET PAGE PAGE	
TM 10: HA NOI SAM SITE C29-2 (6) SGM: TY:VN 211030N10522201 (1 RMK:SITE IS UNOCCUPIED	25
TM 11: HA NOI SAM SITE C30-2 (7) SGM CTY: VN 211300N105214 RMK: SITE IS UNOCCUPIED.	ØE 25
TM 12: HAI PHONG SAM SITE A20-2 (25)SGM: CTY:VN 204421N10 3910 (1 RMK:SITE IS UNOCCUPIED.	DE 25
[TM13:HA NOI SAM SITE D36-2 (39) SGM CTY:VN 213220N105474	ĒE 25
ITM14:HA NOI SAM SITE D35-2 (75) SGM: CTY:VN 213800N105374 (1 RMK:SITE IS UNOCCUPIED.	8E 25
ITM 15: HA NOI SAM SITE B28-2 (189) SGMCTY:VN 210149N105323	ØE 25

Approved For Release 2003/12/

AS HAVING SIX OCCUPIED, LAUNCH POS TIONS AND AN OCCUPIED GUIDANCE AREA. IT WAS SUBSEQUENTLY OBSERVED OCCUPIED ON NUMEROUS AAA SITES ARE IN THE IMMEDIATE AREA. AIS:NONE OBSERVED. ANK:SITE IS UNOCCUPIED. ANK:SITE IDENTIFICATION ONLY. ANK:SITE IDENTIFICATION ONLY. ANK:FACILITY CONSISTS OF A TOKEN-TYPE RADAR AND AT LEAST		SIFIED MESSA Approved For Belease 2003/12/19 : CIA RDR 98000418000700060080-8
AS HAVING SIX OCCUPIED, LAUNCH POS TIONS AND AN OCCUPIED GUIDANCE AREA. IT WAS SUBSEQUENTLY OBSERVED OCCUPIED ON NUMEROUS AAA SITES ARE IN THE IMMEDIATE AREA. MIS:NONE OBSERVED. 16:HOA BINH SAM SITE BØ8-2 (212) SGM CTY:VN 205231N1053319E RMK:SITE IS UNOCCUPIED. 17:HA NOI SAM SITE AØ1A-2 (242) SGM CTY:VN 210915N1055155E RMK:SITE IS UNOCCUPIED. 18:HA NOI SAM SITE (205) SGM CTY:VN 212840N1055518E RMK:SITE IDENTIFICATION ONLY.		
AN OCCUPIED GUIDANCE AREA. IT WAS SUBSEQUENTLY OBSERVED OCCUPIED ON NUMEROUS AAA SITES ARE IN THE IMMEDIATE AREA. MIS:NONE OBSERVED. 16:HOA BINH SAM SITE BØ8-2 (212) SGM CTY:VN 2Ø523INIØ53319E RMK:SITE IS UNOCCUPIED. 17:HA NOI SAM SITE AØ1A-2 (242) SGM: CTY:VN 21Ø915N1Ø55155E RMK:SITE IS UNOCCUPIED. 18:HA NOI SAM SITE (2Ø5) SGM: CTY:VN 21284ØN1Ø55518E RMK:SITE IDENTIFICATION ONLY.	IT	CIALLY IDENTIFIED AND REPORTED BY NPIC FROM
NUMEROUS AAA SITES ARE IN THE IMMEDIATE AREA. MIS:NONE OBSERVED. 16:HOA BINH SAM SITE BØ8-2 (212) SGM CTY:VN 20523IN1053319E RMK:SITE IS UNOCCUPIED. 17:HA NOI SAM SITE AØ1A-2 (242) SGM CTY:VN 210915N1055155E RMK:SITE IS UNOCCUPIED. 18:HA NOI SAM SITE (205) SGM CTY:VN 212840N1055518E RMK:SITE IDENTIFICATION ONLY.		AS HAVING SIX OCCUPIED, LAUNCH POS TIONS AND
SITES ARE IN THE IMMEDIATE AREA. MIS:NONE OBSERVED. 16:HOA BINH SAM SITE BØ8-2 (212) SGM CTY:VN 205231N1053319E RMK:SITE IS UNOCCUPIED. 17:HA NOI SAM SITE AØ1A-2 (242) SGM: CTY:VN 210915N1055155E RMK:SITE IS UNOCCUPIED. 18:HA NOI SAM SITE (205) SGM: CTY:VN 212840N1055518E RMK:SITE IDENTIFICATION ONLY.	AN	OCCUPIED GUIDANCE AREA. IT WAS SUBSEQUENTLY OBSERVED OCCUPIED
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16:HOA BINH SAM SITE BØ8-2 (212) SGM CTY:VN 205231N1053319E RMK:SITE IS UNOCCUPIED. 17:HA NOI SAM SITE AØ1A-2 (242) SGM: CTY:VN 210915N1055155E RMK:SITE IS UNOCCUPIED. 18:HA NOI SAM SITE (205) SGM: CTY:VN 212840N1055518E RMK:SITE IDENTIFICATION ONLY. 19:NUI VIEN NAM AW/GCI FACILITY SGM: CTY:VN 205717N1052654E RMK:FACILITY CONSISTS OF A TOKEN-TYPE RADAR AND AT LEAST	SI	ITES ARE IN THE IMMEDIATE AREA.
RMK:SITE IS UNOCCUPIED. 17:HA NOI SAM SITE AØ1A-2 (242) SGM: CTY:VN 21Ø915N1Ø55155E RMK:SITE IS UNOCCUPIED. 18:HA NOI SAM SITE (2Ø5) SGM: CTY:VN 21284ØN1Ø55518E RMK:SITE IDENTIFICATION ONLY. 19:NUI VIEN NAM AW/GCI FACILITY SGM: CTY:VN 2Ø5717N1Ø52654E RMK:FACILITY CONSISTS OF A TOKEN-TYPE RADAR AND AI LEAST	ΜI	S:NONE OBSERVED.
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RMK:SITE IS UNOCCUPIED. 18:HA NOI SAM SITE (205) SGM: CTY:VN 212840N1055518E RMK:SITE IDENTIFICATION ONLY. 19:NUI VIEN NAM AW/GCI FACILITY SGM: CTY:VN 205717N1052654E RMK:FACILITY CONSISTS OF A TOKEN-TYPE RADAR AND AT LEAST		
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18:HA NOI SAM SITE (205) SGM: CTY:VN 212840N1055518E RMK:SITE IDENTIFICATION ONLY. 19:NUI VIEN NAM AW/GCI FACILITY SGM: CTY:VN 205717N1052654E RMK:FACILITY CONSISTS OF A TOKEN-TYPE RADAR AND AT LEAST		
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RMK:SITE IDENTIFICATION ONLY. 19:NUI VIEN NAM AW/GCI FACILITY SGM CTY:VN 205717N1052654E RMK:FACILITY CONSISTS OF A TOKEN-TYPE RADAR AND AT LEAST		
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RMK:SITE IDENTIFICATION ONLY. 19:NUI VIEN NAM AW/GCI FACILITY SGM CTY:VN 205717N1052654E RMK:FACILITY CONSISTS OF A TOKEN-TYPE RADAR AND AT LEAST	18	S:HA NOI SAM SITE (205) SGM: CTY:VN 212840N1055518F
19:NUI VIEN NAM AW/GCI FACILITY SGM CTY:VN 205717N1052654E RMK:FACILITY CONSISTS OF A TOKEN-TYPE RADAR AND AT LEAST		
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- WILLIAM A STITE TO STITUTION ON A MOUNTAIN LEAK		
	-	THE TO STICHTED ON A MOUNTAIN PEAK
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LASSIFIED MESSAGE Approved For Relegant 200112/19 : CIA1RDP69B00041B000700060080-8 25X1 AND IS SERVED BY HELICOPTER PAD ONLY. CTY:VN 211313N105483 E SGM 25X1 IM20: PHUC YEN AIRFIELD 35\$1 RMK:NO EXCEPT ON THE CONSTRUCTION OF 5 SHELTERS HAVE BEEN CONSTRUCTED OVER ALERT REVETMENTS ALONG THE E/W TAXIWAY. AOB:9 FISHBED, 9 FAGOT/FRESCO, 3 DUMMY/DECOY AIRCRAFT, 4 PROBABLE AIRCRAFT NOSE PROBES PROTRUDING FROM UNDER AIRCRAFT 25X1 SHELTERS, AND 1 HOUND HELICOPTER AT THE OLD AIRFIELD. TM21:DONG NGOAI AW/GCI FACIL (NEW)SGM: CTY:VN 210020N1060340E 25X1 DES: NEWLY IDENTIFIED AW/CGI RADAR SITE UNDER CONSTRUCTION LOCATED AT DONG NGOAI AND 12.1 NM SSW OF BAC NINH. CONSISTS OF 4 RADAR POSITIONS. POSITION (A) AT UTM XJ190232 CONTAINS A RADAR MOUND, 3 VEHICLE REVETMENTS, ONE PROBABLE CANVAS-COVERED CARGO TRUCK, AND I SMALL UNIDENTIF ED VEH CLE. POSITION (B) AT XJ191234 CONTAINS A RADAR MOUND, 2 VEH CLE REVETMENTS AND 1 OTHER REVETMENT. POSITION (C) AT XJ191228 CONTAINS 1 VEHICLE REVETMENT AND 1 SMALLER REVETMENT (PROBABLY FOR GENERATOR). POSITION (D) AT XJ195225 CONTAINS 1 VEHICLE REVETMENT AND 1 SMALLER REVETMENT (PROBABLY FOR GENERATOR).

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25X1	ELC: NONE OBSERVED.	Official in which we have
	GFW:1 PROBABLE CARGO TRUCK AND I SMALL HNIDENTIFIE VEHI	
15 5		
ВТ		·
5X§	ECRE1 CITE NPIC 1812.	
SE	CTION THREE OF FIVE	
ЗP	IR:NPIC SER:F00472 BK M SN:006723 17 SEP 67H	:
IT	M22: HAI PHONG AW/ GCI FACILITY SQ CIY: VN 204537N1064127E	25
	DES: FACILITY CONSISTS OF A TOKEN-FAMILY RADAR ON A MOUND	
	WITH AT LEAST 2 ADJACENT REVEITED VAN TRAILERS AND A VAN	
	TRUCK, A POSSIBLE HEIGHTFINDER ON A MOUND WITH 2 ADJACENT	
	REVETTED VAN TRAILERS AND A VAN TRUCK, AND A REVELLED	
	POSSIBLE FLAT FACE RADAR.	,
- TV4	ELC: 1 TOKEN-FAMILY RADAR, I HEIGHTFINDER RATACL I POSSIL	
:5X1	FLAT FACE RADAR, AT LEAST 4 VAN TRAILERS, AND WAN IR UCKS.	
TN	123:HA DONG AW GCI FACILITY Str. Cryava 205 9480 105434 76	ı 25
	DES: FACILITY CONSIS. S OF 2 RAD ARS C BAR LOCK-, MPE RAD AR	
	ON A MOUND WITH 2 REVEITED VAN TRAILERS, A REVELLED ANIENNA	
	TRANSPORT TRAILER, AND A REVELLED PROBABLE VAN TRUCK AND A	
	SIDE NET RADAR ON A MOUND WITH 2 ADJACENT REVERTED VAN	
	TRAILERS AND A REVETTED VAN 1R UCK.	

1	ELC:L BAR LOCK-TYPE RADAR, 1 SIDE NET RADAR, 4 VAN TRAILERS,	
· _	1 V AN TRUCK, AND 1 PROBABLE V AN TRUCK.	
ITI	M24: NGAN SON AW/ GCI FACILITY SON: CTY:VN 222530N1055 710E	
	DES: FACILITY CONSISTS OF A PROBABLE BIG BAR RADAR WITH 2	*
	REVETTED VAN TRAILERS, 1 REVETTED PROBABLE VAN TRUCK, AND A	
	REVETTED PROBABLE ANTENNA TRANSPORT FACILITY A POSSIBLE SIDE	
	NET RADAR AND 2 REVETTED VAN TRAILERS ARE NEARBY.	
	ELC: 1 BIG BAR RADAR, 1 POSSIBLE SIDE NEI RADAR, 2 VAN	
	TRAILERS, 2 PROBABLE VAN TRAILERS, AND 1 PROBABLE VAN TRUCK.	
TTM	25 • TWO IN COME AND COLUMN TOWN COLUMN TOWN	
	25:THOUNG CHE AW/ GCI FACILITY SGM CTY:VN 205800N1055835E	
	DES: FACILITY CONSISTS OF A BAR LOCK-TYPE RADAR ON A MOUND	
	WITH 3 REVETTED PROBABLE VAN TRAILERS AND 1 REVELTED UN-	1
	IDENTIFIED VEHICLE AT UTM XJØ12186 AND A PROBABLE SIDE NET RADAR	
	ON A MOUND WITH 2 REVETTED VAN TRAILERS AT UTM X JØ 19185.	
	ELC: 1 BAR LOCK-TYPE RADAR, 1 SIDE NEI RADAR, 2 V AN TRAILERS,	
	AND 3 PROBABLE VAN TRAILERS.	
	GFW: 1 UN IDENTIFIED VEHICLE.	

CL	ASSIFIED WESSAGE Proved For Belease Export 13 : CIA RUR PROPULL TRUBY GUUDOUS 1-8	
II	M26:HA NOI/TANGMY AW/ GCI FACILII YSGM: 6A2A CIY:VN 2110123 742L	
	DES:FACILITY CONSISTS OF 1 BAR LOCK-TYPE RADAR ON A MOLDEN THE	
	A PROBABLE SIDE NET RADAR ON A MOUND. AT LEAST TREVEL ED	
	VAN TRAILER IS ADJACENT TO THE SIDE NET. ADDITIONAL VEHICLES	
i J	ARE PROBABLE CONCEALED BY TREES ON THE EDGE OF THE VILLAGE OF	•
	TANGMY.	
	ELC: 1 BARL OCK-TYPE RADAR: PROBABLE SIDE NE. RADAR, AND 1 VAN	
	TRAILER.	
25X1		
17	TM 27: HAN OL/ GIA LAM- A IRF IELD SGM = CT Y: VN 210222N 1055 32 6E	25X1
	RM K: NO APPARENT CHANGE IN FACIL II IES	25X1
	EXCEPT FOR THE CONSTRUCTION &, 4 AIRCRAFT SHELLERS OVER	
	A IRCRAFT REVETMENTS AT THE SW END OF THE NEZ SW RUNWAY.,	
05.74	AOB: 7 FRESCO, 4 FACGO, 5 COLA, 1 CRALL, 2 CA, 1 PRocessor	
25X1	T-28, 1 HOUND, 1 CAB FUSEL AGE.	
7.5	CM C C	0EV4
ىد 25X1	IM 28: HAN OLY BAC WAI AIRFIELD SOL TIYOVN 205 93 N105> 012E	25X1
	RMK:NO APPARENT CHANGE IN FACIL STIEL SINCE	
25X1		
25X1	AOB - 2 DER EL ICT AIR CRAFI IN HAN GAR WITHOUT ROOF	

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	and the control of th	
IT	M 29: PORT WALL UT NAVAL BASE SOM CTY: VN 211201N1073425E	25
	RMK: BASE SUBJECTED TO NUMEROUS AIR STRIKES, ALL BUILDINGS	
:	ARE DESTROYED OR HEAVILY DAMAGED. MARINE RAILWAY APPEARS TO	
r F	BE INTACT BUT DAMAGED. AREA APPEARS TO BE INACTIVE; HOWEVER,	
	ANCHORAGE AND OFFLOADING IS STILL POSSIBLE.	
	NVL: 2 CAM OUFLAGED PT BOALS (1 AT YJ65434520 AND 1 AT	
Ź	YJ65804510)	
(1		
IT	M30:LAM DONG NAV DISPERSAL FAC SGI: CTY:VN 20525 6N1064845E	25
	RMK:THE FOLLOWING NAVAL VESSELS ARE OBSERVED DISPERSED IN	
!	V IC IN IT Y OF LAM DONG 2 S. O1 SC, 1 SWATOW, AND 7 RIVER	
i .	CRAFT.	
:	NVL:2 S. O 1 SC, 1 SW AT OW.	
(1	STEEL STORT SON TOWN	
1		
ITM	131:HAI PHONG PORT FACILITIES SGI CIY:VN 20525 N2064245E	25
! :	RM K: THE FOLL OW ING NAVAL/MER CHANT VESSELS ARE ARE OBSERVED IN	
	PORT AREA 1 S. O1 SC (SUNK AT NAV AL BASE PIER), 3	
	SHAN CHAIPTF, 4 P-6 PT, 5 P-4 PT (1 IN GRAV IN G DOCK), 3	
	PROBABLE POM (REF LE 970F, 26 M AY 67), 6 LCM (1 IN GRAVING	
· /	DOCK, 13 SL-1, 7 GENERAL CARGO FREIGHTERS 1 LARGE HATCH	
	FREIGHTER IN PORT AND 5 GENERAL CARGO FREIGHTERS, 1 LARGE	
	HATCH FREIGHTER, AND 2 TANKERS IN THE ROADS.	-

NVL: 1 S. O1 SC (SUNK AT NAVAL BASE PIER), 3 SHANGHAT 4 P-6 PT, 5 P-4 PT (1 IN GRAV ING DOCK), 3 PROBABLE PG. LCM (1 IN GRAV ING DOCK, AND 13 SL-1.	
LCM (1 IN GRAVING DOCK, AND 13 SL-1.	
ET !	
SECRET CITE NPIC 1812.	
SECTION FOUR OF FIVE	
CPIR:NPIC SER:FØ0472 EX M SN:006723 17SEP67H	
ITM 32: HON GAI PORT FACILITIES SG: CTY: VN 205 705 N 10 705 00E	
RMK: NO APPARENT CHANGE IN FACILITIES SINCE BLACK SHIELD -	.,.
WEGGE 6 THE STREET	
VESSELS INCLUDE ONE LARGE CARGOVESSEL AND NUMEROUS BARGES,	
LIGHTERS, AND SWALL CRAFT.	.
ITM 33: HA T OU SHIPYARD G. Y:VN 20552 7N 10 70 908E	
RM K: IDENT IF ICATION ONLY.	
ITM34:LANG SON ARMY BARRACKS SOM C. Y:VN 215028N1064534E	
RMK: APPROX MATELY TEN BUILDINGS IN EAST SIDE AREA A ARE	
DAMAGED. NO OTHER CHANGE SINCE BLACK SHIELE MISSION	

SSIFIED MESSAGE SECRET IN PAGE PAGE	tare
TM35:VAN HOI MILITARY AREAS SOM: CTY:VN 21313 N 18454 18E	
RMK: IDENT IF ICAT ION ONLY.	
TTM Z CAD ON C DAN C DATED OATS WADD GOVERNMENT OF COMMON AS COMMO	
ITM36:DONG DANG RAILROAD YARD SCY CIY:VN 21563@N1@64148E	
RMK:NO APPARENT CHANGE IN FACILITIES SINCE BLACK SHIELD	
THIRTEEN LOCOTOTIVES AND	•
APPROX MATELY 36 PIECES OF ROLLING STOCK ARE DISCERNIBLE.	
TM37: HA NOVPING HSIANG RR SEGMENT SGM: CTY: VN 2145 ØØN 1Ø644 ØØE	
RM K: ENTIRE SEGMENT IS COVERED FR OM 2 15 825 N 1064315E 1 0 2 14 15 0N	
1064030. AT LEAST 13 LOCOMOTIVES AND 36 PIECES OF ROLLING .	
STOCK ARE V ISIBLE THROUGH SCATTERED CLOUDS AT DONG DANG RAIL-	
ROAD YARDS. ONE LOCOMOTIVE AND 1 RAILCAN ARE SOUTHBOUND ON	
THE MAIN LINE AT UTM XX768249. FIFLEEN RAILCARS ARE IN THE	
YARD AT XK794234. ONE LOCOMOTIVE AND 12 RAILCARS ARE IN	
LANGSON NORTH RAILYARD (XK818175). CENTER SPANS OF LANGSON	
RR ERIDGE HAVE BEEN DROPPED BY AIR STRIKES. ERIDGE IS	
IM PASSABLE. FOUR SERVICEABLE AND 3 DESTROYED RAILCARS ARE	
IN YARD AT X K83 1176. YARD IS SERVICEABLE. SEVENTEEN RAIL-	
CARS ARE IN YARD AT X K839159. ONE DAY A GED LOCOLOTIVE, 4	
DAMAGED AND 28 UNDAMAGED RAILCARS ARE IN LANGSON YARDS AT	
XK821161. ONE HEAVY DULY CRANE, 7 LOCOMOTIVES AND APPROXIMALELY	
59 CARS ARE ON RAIL LINE AND IN GRAVEL PIT YARDS AT XK83613.	

CRANE APPARENTLY IS USED TO MOVE BY IDGE SPAN INTO PLACE ON RR ERIDGE AT X K83 8 143. ER ID GE SPAN IS LOCATED ON SOULH BENK OF RIVER AT ERIDGE APPROACH. RAIL YARD AT XK7 92072 HAS SUSTAINED MODERATE BOMBDAMAGE BUT 2 OF 3 TRACKS APPEAR SERV ICEAELE YARD CONLAINS 11 SERVICEARLE. 2 DESLROYED, AND 2 DAM A GED RAILCARS. TWENTY-FOUR RAILCARS ARE ON PASSING SID IN G AT X K 765037.

25X1

ITM38:HA NOL/PING-HSIANG RR SEGMENT 2 SGM Y IVN 213200N1062700E RMK: NORTHERN PORTION OF SEGMENT OBSERVD FROM 21415 ØN 106403 ØE TO 213555N 1063215E. RAILYARD AT XJ 720998 HAS BEEN HEAVILY DAMAGED BY AIR STRIKE. YARD IS ONLY PARTIALLY USEABLE. THROUGH TRACK IS SERVICEABLE. THREE POSSIBLE LOCOLOLIVES. 38 SERV ICEARLE AND 7 DAMBELD RAIL OF Pictor . RAILCARS ARE ON M INING SPLR AT XJ 665 9 79. EIGHT FEN RAILCARS ARE ON M INING SIDING AT XJ 65 796 9. I LIE EEN RALLCAR J AKE ON M IN IN G SPUR AT XJ648958. LANG DANG RAILYARD AND MAINTENANCE FACILITY HAS SUSTAINED MODERALE TO HEAVY DAMAGE FROM AIR STRIKE. RAILYARD APPEARS TO HAVE ALL 6 : HROUGH LINES AND ENTRANCE TOMAINTENANCE FACILITY HEAVILY DATAGED.. ONE POSSIBLE LOCOMOTIVE AND 36 RAILCARS AND DISCERNIBLE IN YARD. SERV ICEABIL ITY OF ROLLING STOCK UNDEFERTINED., MAINTENANCE FACILITY IS NOODERATELY DANAGED. NO RAILCARS OBSERVED IN FACILITY. TRAIN CONSISTING OF LOCOLOTIVE AND 14

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RAILCARS PARKED ON MAIN LINE AT S	OUTH MOUTH OF YARD, RAIL-
YARD AT XJ5 91890 A PPEARS HEAV ILY I	DAM A GED BY A IR SIR IKE.
OBLIQUITY AND QUALITY PRECLUDE FU	RT HER INTERPRELATION OF
THIS SE ON ENT.	
ITM3 9: HA NOL/PING HSIANG RR SEG 3 S	GNCTY #V N 211000N1060400E
RMK: SE OM ENT OBSERVED BETWEEN HAN	OI (210137N 1055121E) AND
211845N 1061445E. RAIL ACT IV II Y	INCLUDES AT LEAST 225
PIECES OF ROLLING STOCK AND 6 POS	SILE LOCOTOTIVES, CTHIS
INCLUDES THE ROLLING STOCK OBSERV	ED AT THE YEN VIEN RR YARDS).
5X1	·
BI	
EX E C R E T CITE NPIC 1812.	
FINAL SECTION OF FIVE	
CPIR:NPIC SER:FØØ472 BX MSN:ØØ6723 1	7SEP67H
ITM40: HA NOI/LAO CAI RR SEGMENT 1 S	GM: CTY:VN 222000N1041000E
RMK: SEGMENT IS COVERED ON CLEAR,	FAIR QUALITY PHOTOGRAPHY FROM
223020N1035810E TO 221535N 104160	ØE AND APPEARS SERVICEABLE.
THE FOLLOWING ACTIVITY IS OBSERVE	D 40 PIECES OF ROLLING
STOCK AT LAO CAI RAILYARD (UTM UK	953874), 22 PIECES OF
ROLLING STOCK AT LANG-YANG RAILYA	RD (UTM VKØ22803), AND
5X1 16 PIECES OF ROLLING STOCK ON RAI	L SIDING (VKØ47792).

25X1

25X1

41:HA NOI/LAO CAI RR SEGMENT 3 SGM: CTY:VN 2142 008
RMK: SEGMENT IS OBSERVED FROM 2140N 10456E TO 2128N 10505E
THROUGH SCATTERED CLOUDS AND CLOUD SHADOW. FIVE PIECES OF
ROLLING STOCK ARE OBSERVED AT 212930N 1050500E. RAIL HAS BEEN
SUBJECTED TO AIR STRIKES AT SEVERAL POINTS; HOWEVER OBLIQUITY
PRECLUDES DETERMINATION OF SERVICEABILITY.
·
142:HA NOI/LAO CAI RR SEGMENT 4 SGM CTY:VN 212000N1052000E
RMK: SEGMENT OBSERVED FROM 2128N 10506E TO 2118N 10526E. THIS
PORTION APPEARS TO BE UNSERVICEABLE DUE TO REPEATED AIR
STRIKES. NINE PIECES OF ROLLING STOCK OBSERVED IN SMALL
RAILYARD AT 212345N 1051345E. TWENTY-NINE PIECES OF ROLLING
STOCK OBSERVED AT SMALL RATINARD AT 212 HOW 105 HOROL RAIL
LINE IS INTERDICTED AND SEVERAL PIECES OF ROLLING STOCK
DERAILED. FIFTEEN PIECES OF FOLLING STOCK ARE OBSERVED AT
VIET TRI RAILROAD YARD.
143:HA NOI/LAO CAI RR SEGMENT 5 SGM CTY:VN 211000N1054800E
RMK:ENTIRE SEGMENT OBSERVED FROM 2118N 10536E TO 2101N 10551E.
MAIN RAILROAD BRIDGE AND RAIL BY-PASS BRIDGE IN THE VICINITY

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SEGMENT ARE ALSO UNSERVICEABLE DUE TO BOMB DAMAGE. ONE LOCOMOTIVE AND 99 PIECES OF ROLLING STOCK OBSERVED.

25X1

PART II. OTHER PHOTO INTERPRETATIONS - NONE

GP-1

BT